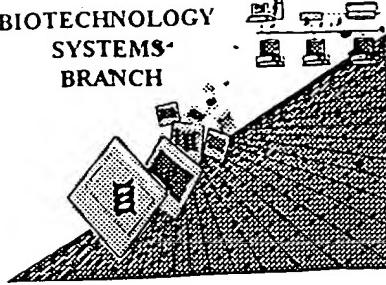


RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:

09/761534

Source:

OJPE

Date Processed by STIC:

10/11/01

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:
<http://www.uspto.gov/web/offices/pac/checker>

OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:44

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

4 <110> APPLICANT: Huang, Qian
5 Richmond, Joan F.L.
6 Cho, Bryan K.
7 Palliser, Deborah
8 Chen, Jianzhu
9 Eisen, Herman N.
10 Young, Richard A.

12 <120> TITLE OF INVENTION: In Vivo CTL Elicitation By Heat Shock
13 Protein Fusion Proteins Maps To A Discrete Domain and is
14 CD4+T Cell-Independent

17 <130> FILE REFERENCE: 0399.2006-003

19 <140> CURRENT APPLICATION NUMBER: US 09/761,534

20 <141> CURRENT FILING DATE: 2001-01-16

22 <150> PRIOR APPLICATION NUMBER: PCT/US00/32831

23 <151> PRIOR FILING DATE: 2000-12-01

25 <150> PRIOR APPLICATION NUMBER: US 60/176,143

26 <151> PRIOR FILING DATE: 2000-01-14

28 <160> NUMBER OF SEQ ID NOS: 25

30 <170> SOFTWARE: FastSEQ for Windows Version 4.0 ✓

32 <210> SEQ ID NO: 1

33 <211> LENGTH: 8

34 <212> TYPE: PRT

35 <213> ORGANISM: Unknown

37 <220> FEATURE:

38 <223> OTHER INFORMATION: Peptide Liberated From P1 ✓

40 <400> SEQUENCE: 1

41 Ser Ile Tyr Arg Tyr Tyr Gly Leu

42 1 5

45 <210> SEQ ID NO: 2

46 <211> LENGTH: 8

47 <212> TYPE: PRT

48 <213> ORGANISM: Unknown ✓

50 <220> FEATURE:

51 <223> OTHER INFORMATION: Ova Peptide ✓

53 <400> SEQUENCE: 2

54 Ser Ile Ile Asn Phe Glu Lys Leu

55 1 5

58 <210> SEQ ID NO: 3

59 <211> LENGTH: 8

60 <212> TYPE: PRT

61 <213> ORGANISM: Unknown ✓

63 <220> FEATURE:

64 <223> OTHER INFORMATION: Alpha KG Peptide ✓

66 <400> SEQUENCE: 3

67 Leu Ser Pro Phe Pro Phe Asp Leu

68 1 5

71 <210> SEQ ID NO: 4

Does Not Comply
Corrected Diskette Needed

Does Not Comply
Corrected Diskette Needed

220 and 223 } Anti-fingerprint
 } Sequencer

check diskette

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:44

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

72 <211> LENGTH: 5
 73 <212> TYPE: PRT
 74 <213> ORGANISM: Unknown
 76 <220> FEATURE:
 77 <223> OTHER INFORMATION: Octapeptide ✓
 79 <400> SEQUENCE: 4
 80 Ser Tyr Arg Gly Leu
 81 1 . . . 5
 84 <210> SEQ ID NO: 5
 85 <211> LENGTH: 1260
 86 <212> TYPE: DNA ✓
 87 <213> ORGANISM: Mycobacterium Tuberculosis hsp70 cDNA ✓
 89 <220> FEATURE:
 90 <221> NAME/KEY: CDS
 W--> 91 <222> LOCATION: (0)...(1260)
 93 <400> SEQUENCE: 5
 94 atg gct cgt gcg gtc ggg atc gac ctc ggg acc acc aac tcc gtc gtc 48
 95 Met Ala Arg Ala Val Gly Ile Asp Leu Gly Thr Thr Asn Ser Val Val
 96 1 . . . 5 10 . . . 15
 98 tcg gtt ctg gaa ggt ggc gac ccg gtc gtc gtc gcc aac tcc gag ggc 96
 99 Ser Val Leu Glu Gly Asp Pro Val Val Val Ala Asn Ser Glu Gly
 100 . . . 20 . . . 25 . . . 30
 102 tcc agg acc acc ccg tca att gtc gcg ttc gcc ccg aac ggt gag gtg 144
 103 Ser Arg Thr Thr Pro Ser Ile Val Ala Phe Ala Arg Asn Gly Glu Val
 104 . . . 35 . . . 40 . . . 45
 106 ctg gtc ggc cag ccc gcc aag aac cag gca gtg acc aac gtc gat ccg 192
 107 Leu Val Gly Gln Pro Ala Lys Asn Gln Ala Val Thr Asn Val Asp Arg
 108 . . . 50 . . . 55 . . . 60
 110 acc gtg cgc tcg gtc aag cga cac atg ggc agc gac tgg tcc ata gag 240
 111 Thr Val Arg Ser Val Lys Arg His Met Gly Ser Asp Trp Ser Ile Glu
 112 . . . 65 . . . 70 . . . 75 . . . 80
 114 att gac ggc aag aaa tac acc gcg ccg gag atc agc gcc ccg att ctg 288
 115 Ile Asp Gly Lys Lys Tyr Thr Ala Pro Glu Ile Ser Ala Arg Ile Leu
 116 . . . 85 . . . 90 . . . 95
 118 atg aag ctg aag cgc gac gcc gag gcc tac ctc ggt gag gac att acc 336
 119 Met Lys Leu Lys Arg Asp Ala Glu Ala Tyr Leu Gly Glu Asp Ile Thr
 120 . . . 100 . . . 105 . . . 110
 122 gac gcg gtt atc acg acg ccc gcc tac ttc aat gac gcc cag cgt cag 384
 123 Asp Ala Val Ile Thr Thr Pro Ala Tyr Phe Asn Asp Ala Gln Arg Gln
 124 . . . 115 . . . 120 . . . 125
 126 gcc acc aag gac gcc ggc cag atc gcc ggc ctc aac gtg ctg cgg atc 432
 127 Ala Thr Lys Asp Ala Gly Gln Ile Ala Gly Leu Asn Val Leu Arg Ile
 128 . . . 130 . . . 135 . . . 140
 130 gtc aac gag ccg acc gcg gcc gcg ctg gcc tac ggc ctc gac aag ggc 480
 131 Val Asn Glu Pro Thr Ala Ala Leu Ala Tyr Gly Leu Asp Lys Gly
 132 145 . . . 150 . . . 155 . . . 160
 134 gag aag gag cag cga atc ctg gtc ttc gac ttg ggt ggt ggc act ttc 528
 135 Glu Lys Glu Gln Arg Ile Leu Val Phe Asp Leu Gly Gly Thr Phe
 136 . . . 165 . . . 170 . . . 175

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:44

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

| | | | | | | | | | | | | | | | | | |
|-----|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|
| 138 | gac | gtt | tcc | ctg | ctg | gag | atc | ggc | gag | ggt | gtg | gtt | gag | gtc | cgt | gcc | 576 |
| 139 | Asp | Val | Ser | Leu | Leu | Glu | Ile | Gly | Glu | Gly | Val | Val | Glu | Val | Arg | Ala | |
| 140 | | | | 180 | | | | 185 | | | | | 190 | | | | |
| 142 | act | tcg | ggt | gac | aac | cac | ctc | ggc | ggc | gac | gac | tgg | gac | cag | cgg | gtc | 624 |
| 143 | Thr | Ser | Gly | Asp | Asn | His | Leu | Gly | Gly | Asp | Asp | Trp | Asp | Gln | Arg | Val | |
| 144 | | | | 195 | | | | 200 | | | | | 205 | | | | |
| 146 | gtc | gat | tgg | ctg | gtg | gac | aag | tcc | aag | ggc | acc | agc | ggc | atg | gat | ctg | 672 |
| 147 | Val | Asp | Trp | Leu | Val | Asp | Lys | Phe | Lys | Gly | Thr | Ser | Gly | Met | Asp | Leu | |
| 148 | | | | 210 | | | | 215 | | | | | 220 | | | | |
| 150 | acc | aag | gac | aag | atg | gcg | atg | cag | cg | ctg | cg | gaa | gcc | gcc | gag | aag | 720 |
| 151 | Thr | Lys | Asp | Lys | Met | Ala | Met | Gln | Arg | Leu | Arg | Glu | Ala | Ala | Glu | Lys | |
| 152 | 225 | | | | 230 | | | | 235 | | | | 240 | | | | |
| 154 | gca | aag | atc | gag | ctg | agt | tcg | agt | cag | tcc | acc | tcg | atc | aac | ctg | ccc | 768 |
| 155 | Ala | Lys | Ile | Glu | Leu | Ser | Ser | Ser | Gln | Ser | Thr | Ser | Ile | Asn | Leu | Pro | |
| 156 | | | | 245 | | | | 250 | | | | | 255 | | | | |
| 158 | tac | atc | acc | gtc | gac | gcc | gac | aag | aac | ccg | ttg | ttc | tta | gac | gag | cag | 816 |
| 159 | Tyr | Ile | Thr | Val | Asp | Ala | Asp | Lys | Asn | Pro | Leu | Phe | Leu | Asp | Glu | Gln | |
| 160 | | | | 260 | | | | 265 | | | | | 270 | | | | |
| 162 | ctg | acc | cgc | gcf | gag | ttc | caa | cg | atc | act | cag | gac | ctg | ctg | gac | cgc | 864 |
| 163 | Leu | Thr | Arg | Ala | Glu | Phe | Gln | Arg | Ile | Thr | Gln | Asp | Leu | Leu | Asp | Arg | |
| 164 | | | | 275 | | | | 280 | | | | | 285 | | | | |
| 166 | act | cgc | aag | ccg | ttc | cag | tcg | gtg | atc | gct | gac | acc | ggc | att | tcg | gtg | 912 |
| 167 | Thr | Arg | Lys | Pro | Phe | Gln | Ser | Val | Ile | Ala | Asp | Thr | Gly | Ile | Ser | Val | |
| 168 | | | | 290 | | | | 295 | | | | | 300 | | | | |
| 170 | tcg | gag | atc | gat | cac | gtt | gtg | ctc | gtg | ggt | tcg | acc | ccg | atg | ccc | 960 | |
| 171 | Ser | Glu | Ile | Asp | His | Val | Val | Leu | Val | Gly | Gly | Ser | Thr | Arg | Met | Pro | |
| 172 | 305 | | | | 310 | | | | 315 | | | | 320 | | | | |
| 174 | gcf | gtg | acc | gat | ctg | gtc | aag | gaa | ctc | acc | ggc | ggc | aag | gaa | ccc | aac | 1008 |
| 175 | Ala | Val | Thr | Asp | Leu | Val | Lys | Glu | Leu | Thr | Gly | Gly | Lys | Glu | Pro | Asn | |
| 176 | | | | 325 | | | | 330 | | | | | 335 | | | | |
| 178 | aag | ggc | gtc | aac | ccc | gat | gag | gtt | gtc | gcf | gtg | gga | gcc | gct | ctg | cag | 1056 |
| 179 | Lys | Gly | Val | Asn | Pro | Asp | Glu | Val | Val | Ala | Val | Gly | Ala | Ala | Leu | Gln | |
| 180 | | | | 340 | | | | 345 | | | | | 350 | | | | |
| 182 | gcc | ggc | gtc | ctc | aag | ggc | gag | gtg | aaa | gac | gtt | ctg | ctg | ctt | gat | gtt | 1104 |
| 183 | Ala | Gly | Val | Leu | Lys | Gly | Glu | Val | Lys | Asp | Val | Leu | Leu | Asp | Val | | |
| 184 | | | | 355 | | | | 360 | | | | | 365 | | | | |
| 186 | acc | ccg | ctg | agc | ctg | ggt | atc | gag | acc | aag | ggc | ggg | gtg | atg | acc | agg | 1152 |
| 187 | Thr | Pro | Leu | Ser | Leu | Gly | Ile | Glu | Thr | Lys | Gly | Gly | Val | Met | Thr | Arg | |
| 188 | | | | 370 | | | | 375 | | | | | 380 | | | | |
| 190 | ctc | atc | gag | cgc | aac | acc | acg | atc | ccc | acc | aag | ccg | tcg | gag | act | ttc | 1200 |
| 191 | Leu | Ile | Glu | Arg | Asn | Thr | Thr | Ile | Pro | Thr | Lys | Arg | Ser | Glu | Thr | Phe | |
| 192 | 385 | | | | 390 | | | | 395 | | | | | 400 | | | |
| 194 | acc | acc | gcc | gac | aac | caa | ccg | tcg | gtg | cag | atc | cag | gtc | tat | cag | | 1248 |
| 195 | Thr | Thr | Ala | Asp | Asp | Asn | Gln | Pro | Ser | Val | Gln | Ile | Gln | Val | Tyr | Gln | |
| 196 | | | | 405 | | | | 410 | | | | | 415 | | | | |
| 198 | ggg | gag | cgt | gag | | | | | | | | | | | | 1260 | |
| 199 | Gly | Glu | Arg | Glu | | | | | | | | | | | | | |
| 200 | | | | 420 | | | | | | | | | | | | | |
| 203 | <210> | SEQ | ID | NO: | 6 | | | | | | | | | | | | |

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:44

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

204 <211> LENGTH: 420
205 <212> TYPE: PRT
206 <213> ORGANISM: Mycobacterium Tuberculosis hsp70 cDNA
208 <400> SEQUENCE: 6
209 Met Ala Arg Ala Val Gly Ile Asp Leu Gly Thr Thr Asn Ser Val Val
210 1 5 10 15
211 Ser Val Leu Glu Gly Gly Asp Pro Val Val Val Ala Asn Ser Glu Gly
212 20 25 30
213 Ser Arg Thr Thr Pro Ser Ile Val Ala Phe Ala Arg Asn Gly Glu Val
214 35 40 45
215 Leu Val Gly Gln Pro Ala Lys Asn Gln Ala Val Thr Asn Val Asp Arg
216 50 55 60
217 Thr Val Arg Ser Val Lys Arg His Met Gly Ser Asp Trp Ser Ile Glu
218 65 70 75 80
219 Ile Asp Gly Lys Lys Tyr Thr Ala Pro Glu Ile Ser Ala Arg Ile Leu
220 85 90 95
221 Met Lys Leu Lys Arg Asp Ala Glu Ala Tyr Leu Gly Glu Asp Ile Thr
222 100 105 110
223 Asp Ala Val Ile Thr Thr Pro Ala Tyr Phe Asn Asp Ala Gln Arg Gln
224 115 120 125
225 Ala Thr Lys Asp Ala Gly Gln Ile Ala Gly Leu Asn Val Leu Arg Ile
226 130 135 140
227 Val Asn Glu Pro Thr Ala Ala Ala Leu Ala Tyr Gly Leu Asp Lys Gly
228 145 150 155 160
229 Glu Lys Glu Gln Arg Ile Leu Val Phe Asp Leu Gly Gly Thr Phe
230 165 170 175
231 Asp Val Ser Leu Leu Glu Ile Gly Glu Gly Val Val Glu Val Arg Ala
232 180 185 190
233 Thr Ser Gly Asp Asn His Leu Gly Gly Asp Asp Trp Asp Gln Arg Val
234 195 200 205
235 Val Asp Trp Leu Val Asp Lys Phe Lys Gly Thr Ser Gly Met Asp Leu
236 210 215 220
237 Thr Lys Asp Lys Met Ala Met Gln Arg Leu Arg Glu Ala Ala Glu Lys
238 225 230 235 240
239 Ala Lys Ile Glu Leu Ser Ser Ser Gln Ser Thr Ser Ile Asn Leu Pro
240 245 250 255
241 Tyr Ile Thr Val Asp Ala Asp Lys Asn Pro Leu Phe Leu Asp Glu Gln
242 260 265 270
243 Leu Thr Arg Ala Glu Phe Gln Arg Ile Thr Gln Asp Leu Leu Asp Arg
244 275 280 285
245 Thr Arg Lys Pro Phe Gln Ser Val Ile Ala Asp Thr Gly Ile Ser Val
246 290 295 300
247 Ser Glu Ile Asp His Val Val Leu Val Gly Gly Ser Thr Arg Met Pro
248 305 310 315 320
249 Ala Val Thr Asp Leu Val Lys Glu Leu Thr Gly Gly Lys Glu Pro Asn
250 325 330 335
251 Lys Gly Val Asn Pro Asp Glu Val Val Ala Val Gly Ala Ala Leu Gln
252 340 345 350
253 Ala Gly Val Leu Lys Gly Glu Val Lys Asp Val Leu Leu Asp Val

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:44

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

| | | | |
|------|---|-----|-----|
| 254 | 355 | 360 | 365 |
| 255 | Thr Pro Leu Ser Leu Gly Ile Glu Thr Lys Gly Gly Val Met Thr Arg | | |
| 256 | 370 | 375 | 380 |
| 257 | Leu Ile Glu Arg Asn Thr Thr Ile Pro Thr Lys Arg Ser Glu Thr Phe | | |
| 258 | 385 | 390 | 395 |
| 259 | 400 | 405 | 410 |
| 260 | 415 | | |
| 261 | Gly Glu Arg Glu | | |
| 262 | 420 | | |
| 265 | <210> SEQ ID NO: 7 | | |
| 266 | <211> LENGTH: 630 | | |
| 267 | <212> TYPE: DNA | | |
| 268 | <213> ORGANISM: Unknown | | |
| 270 | <220> FEATURE: | | |
| 271 | <223> OTHER INFORMATION: Segment II of TBhsp70 ^{all} | | |
| 273 | <221> NAME/KEY: CDS | | |
| W--> | 274 <222> LOCATION: (0)...(631) | | |
| 275 | <223> OTHER INFORMATION: Segment II of TBhsp70 ^{all} | | |
| 277 | <400> SEQUENCE: 7 | | |
| 278 | gag aag gag cag cga atc ctg gtc ttc gac ttg ggt ggt ggc act ttc | 48 | |
| 279 | Glu Lys Glu Gln Arg Ile Leu Val Phe Asp Leu Gly Gly Thr Phe | | |
| 280 | 1 5 10 15 | | |
| 282 | gac gtt tcc ctg ctg gag atc ggc gag ggt gtg gtt gag gtc cgt gcc | 96 | |
| 283 | Asp Val Ser Leu Leu Glu Ile Gly Glu Gly Val Val Glu Val Arg Ala | | |
| 284 | 20 25 30 | | |
| 286 | act tcg ggt gac aac cac ctc ggc ggc gac gac tgg gac cag cgg gtc | 144 | |
| 287 | Thr Ser Gly Asp Asn His Leu Gly Gly Asp Asp Trp Asp Gln Arg Val | | |
| 288 | 35 40 45 | | |
| 290 | gtc gat tgg ctg gtg gac aag ttc aag ggc acc agc ggc atg gat ctg | 192 | |
| 291 | Val Asp Trp Leu Val Asp Lys Phe Lys Gly Thr Ser Gly Met Asp Leu | | |
| 292 | 50 55 60 | | |
| 294 | acc aag gac aag atg gcg atg cag cgg ctg cgg gaa gcc gcc gag aag | 240 | |
| 295 | Thr Lys Asp Lys Met Ala Met Gln Arg Leu Arg Glu Ala Ala Glu Lys | | |
| 296 | 65 70 75 80 | | |
| 298 | gca aag atc gag ctg agt tcg agt cag tcc acc tcg atc aac ctg ccc | 288 | |
| 299 | Ala Lys Ile Glu Leu Ser Ser Gln Ser Thr Ser Ile Asn Leu Pro | | |
| 300 | 85 90 95 | | |
| 302 | tac atc acc gtc gac gcc gac aag aac ccg ttg ttc tta gac gag cag | 336 | |
| 303 | Tyr Ile Thr Val Asp Ala Asp Lys Asn Pro Leu Phe Leu Asp Glu Gln | | |
| 304 | 100 105 110 | | |
| 306 | ctg acc cgc gcg gag ttc caa cgg atc act cag gac ctg ctg gac cgc | 384 | |
| 307 | Leu Thr Arg Ala Glu Phe Gln Arg Ile Thr Gln Asp Leu Leu Asp Arg | | |
| 308 | 115 120 125 | | |
| 310 | act cgc aag ccg ttc cag tcg gtg atc gct gac acc ggc att tcg gtg | 432 | |
| 311 | Thr Arg Lys Pro Phe Gln Ser Val Ile Ala Asp Thr Gly Ile Ser Val | | |
| 312 | 130 135 140 | | |
| 314 | tcg gag atc gat cac gtt gtg ctc gtg ggt ggt tcg acc ccg atg ccc | 480 | |
| 315 | Ser Glu Ile Asp His Val Val Leu Val Gly Gly Ser Thr Arg Met Pro | | |
| 316 | 145 150 155 | 160 | |

<210> SEQ ID NO 16
<211> LENGTH: 36
<212> TYPE: DNA
<213> ORGANISM: Unknown
<220> FEATURE:
<223> OTHER INFORMATION:
<400> SEQUENCE: 16
ggaattccctatcttagtcact tgccctccccg gccgtc

Erroneous

36

actual file contents

as of 11/05/01

2:03 pm

A 213 response of "Unknown" requires
an explanation in field 223. MTA

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/761,534

DATE: 10/11/2001
TIME: 13:34:45

Input Set : A:\0399.2006-003SEQLIST.txt
Output Set: N:\CRF3\10112001\I761534.raw

L:91 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:5, CDS LOCATION: (0)...
(1260)
L:274 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:7, CDS LOCATION: (0)...
(631)
L:383 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:9, CDS LOCATION: (0)...
(1929)
L:654 M:351 W: Sequence data Name/Key Feature Out-of-Range, SEQ ID#:11, CDS LOCATION: (0)...
(627)
L:793 M:258 W: Mandatory Feature missing, <220>FEATURE:
L:793 M:258 W: Mandatory Feature missing, <223>OTHER INFORMATION:

Emored